

TN 2009 WHIP Payment Schedule

Practice No.	Program	Practice	Practice Description	Unit	Standard Payment Rate	HU Payment Rate
472	WHIP	Access Control (Ft)	Exclusion fence with gate to control access (includes all appurtenances). Payment limited to no more than 4-strand ft for large animals and 5-strand ft for small ruminants. See Requirement Sheet for Access Control.	StrandFt	\$0.42	\$0.51
356	WHIP	Dike (Ft.)	An earthen dike typically used in wetland projects with an embankment top width of 6-8 feet, flat sides slopes (i.e., up to 10:1), and 6 foot height, and a core trench. See WHIP Requirement Sheet for Wetland Enhancement.	CubicYd	\$1.60	\$1.90
386	WHIP	Field Border (Ac)	Wildlife Field Border established by natural regeneration located around perimeter of a field or adjacent to a field. For requirements and additional information, see WHIP Requirement Sheet for Field Border.	Ac.	\$70.00	\$85.00
386	WHIP	Field Border (Ac)	Wildlife Field Border established to NWSG or legumes located around field perimeter or adjacent to field edges. For requirements and additional information, see WHIP Requirement Sheet for Field Border.	Ac.	\$200.00	\$240.00
386	WHIP	Field Border (Ac)	Wildlife Field Border established to 3 species of 1/0 bare root shrub seedlings, hand planted on 8x8 foot spacing (680/ac). Shrub seedlings planted after disking temporary cover. See WHIP Requirement Sheet for Field Border.	Ac.	\$480.00	\$570.00
393	WHIP	Filter Strip (Ac)	Filter strip vegetated by natural regeneration for filtering and wildlife benefits. Fescue eradication and temporary cover included. For requirements and additional information, see WHIP Requirement Sheet for Filter Strip.	Ac.	\$70.00	\$85.00
393	WHIP	Filter Strip (Ac.)	Filter strip established in no-till NWSG for filtering and wildlife benefits. Fescue eradicated using glyphosphate. Lime and fertilizer included. For requirements and additional information, see WHIP Requirement Sheet for Filter Strip.	Ac.	\$200.00	\$240.00
394	WHIP	Firebreak (LF)	Firebreak disked and/or plowed to provide bare ground condition. Minimum width of firebreak 20 feet. Payment based on three passes with tillage equipment. See WHIP Requirement Sheet for Strip Disking.	Ft	\$0.04	\$0.05
394	WHIP	Firebreak (LF)	Vegetated firebreak est. with 4 lb ladino clover, 5 lb red clover, and 25 lb per acre of wheat in the fall prior to the scheduled burn. Minimum 20' width. Lime and fertilizer applied based on soil test. See WHIP Requirement Sheet for Prescribed Burning.	Ft	\$0.16	\$0.19
422	WHIP	Hedgerow Planting (Ft)	Hedgerow established to 3 species of 1/0 bare root tree seedlings, hand planted on 12x12 foot spacing (302/ac). Fall temporary clover cover following cropping with nutrients (P & K) applied. Tree seedlings planted after disking temporary cover.	Ft	\$0.30	\$0.36
422	WHIP	Hedgerow Planting (Ft)	Hedgerow established to 3 species of 1/0 bare root shrub seedlings, hand planted on 8x8 foot spacing (680/ac). Fall temporary clover cover following cropping with nutrients (P & K) applied. Shrub seedlings planted after disking temporary cover.	Ft	\$0.46	\$0.55
378	WHIP	Pond (No)	Dug out pond for wildlife water (0.25 ac or less). NWSG vegetation for spoil areas established using Critical Area Planting standard (0.2 ac spoil). See WHIP Requirement Sheet for Pond for Wildlife Water.	No.	\$900.00	\$1,100.00
338	WHIP	Prescribed Burning (Ac)	Prescribed burn conducted by qualified team according to burn plan. Area to be burned more than 11 acres. Firebreak (394) not part of cost.	Ac.	\$16.50	\$20.00
338	WHIP	Prescribed Burning (Ac)	Prescribed burn conducted by qualified team according to burn plan. Area to be burned less than 11 acres. Firebreak (394) not part of cost.	Job	\$165.00	\$200.00

391	WHIP	Riparian Forest Buffer (Ac)	Buffer of trees and shrubs by natural regeneration. Existing grass eradicated with glyphosate herbicide. See WHIP Req. Sheet for Rip. Forest Buffer	Ac.	\$70.00	\$85.00
391	WHIP	Riparian Forest Buffer (Ac)	Buffer planted to at least three species of 1/0 bare root hardwood tree seedlings in a minimum of three rows on a 12x12 and 8 x 8 foot spacing. See WHIP Req. Sheet for Rip. Forest Buffer.	Ac.	\$260.00	\$310.00
391	WHIP	Riparian Forest Buffer (Ac)	Buffer planted to at least three species of 1/0 bare root shrub seedlings in a minimum of four rows on an 8x8 foot spacing. See WHIP Req. Sheet for Rip. Forest Buffer	Ac.	\$480.00	\$570.00
580	WHIP	Streambank & Shoreline Protection (Ft)	Excavation on 2:1 slope for streambank stabilization. Class I geotextile in the keyway and on the constructed slope for rock structures.	CubicYd	\$1.70	\$2.00
580	WHIP	Streambank & Shoreline Protection (Ft)	Middle & East TN- Stabilizing streambanks with appropriate rock riprap structures.	Ton	\$23.00	\$28.00
580	WHIP	Streambank & Shoreline Protection (Ft)	West TN - Stabilizing streambanks with appropriate rock riprap structures.	Ton	\$26.00	\$31.00
587	WHIP	Structure for Water Control (Ft)	Corrugated Metal Pipe installed for water control (riser, antiseep collars, rock riprap, beaver guards, flapgates, and geotextile included). See WHIP Requirement Sheet for Wetland Enhancement.	DiaFt	\$2.05	\$2.45
587	WHIP	Structure for Water Control (Ft)	Corrugated Aluminum pipe installed for water control (riser, antiseep collars, rock riprap, beaver guards, flapgates, and geotextile included). See WHIP Requirement Sheet for Wetland Enhancement.	DiaFt	\$2.80	\$3.35
587	WHIP	Structure for Water Control (Ft)	Corrugated High Density PET pipe installed for water control (riser, antiseep collars, rock riprap, beaver guards, flapgates, and geotextile included). See WHIP Requirement Sheet for Wetland Enhancement.	DiaFt	\$3.65	\$4.40
587	WHIP	Structure for Water Control (Ft)	PVC pipe installed for water control (riser, antiseep collars, rock riprap, beaver guards, flapgates, and geotextile included). See WHIP Requirement Sheet for Wetland Enhancement.	DiaFt	\$4.30	\$5.15
645	WHIP	Upland Wildlife Habitat Management (Ac)	Tame grass and weed eradication - Herbicide application for fall fescue eradication or to control unwanted tame grass and weeds. See WHIP Req. Sheet.	Ac.	\$38.00	\$45.00
645	WHIP	Upland Wildlife Habitat Management (Ac)	Permanent Wildlife Planting - Natural regeneration to create upland wildlife habitat. Includes fescue eradication and temporary cover. See WHIP Requirement Sheet for Permanent Wildlife Planting.	Ac.	\$70.00	\$85.00
645	WHIP	Upland Wildlife Habitat Management (Ac)	Tame grass and weed eradication - Woody species control with herbicide application. See WHIP Req. Sheet.	Ac.	\$80.00	\$95.00
645	WHIP	Upland Wildlife Habitat Management (Ac)	Permanent Wildlife Planting - Establish NWSG (tall, short, or switchgrass mixture) by best feasible method after eradicating existing fescue stand. See WHIP Requirement Sheet for Perm. Wildlife Planting.	Ac.	\$200.00	\$240.00
645	WHIP	Upland Wildlife Habitat Management (Ac)	Edge Feathering - Thinning of the forest edge by removal of undesirable species for wildlife to encourage desirable understory plant development and diversify habitat. See WHIP Requirement Sheet for Wildlife Opening.	Ac.	\$470.00	\$560.00
645	WHIP	Upland Wildlife Habitat Management (Ac)	Permanent Wildlife Opening - Wildlife opening created removing all woody vegetation. Area will be seeded to temporary cover then allowed to naturally regenerate. See WHIP Requirement Sheet for Permanent Wildlife Opening.	Ac.	\$1,050.00	\$1,300.00
645	WHIP	Upland Wildlife Habitat Management (Ac)	Permanent Wildlife Opening - Wildlife opening created removing all woody vegetation. Establish Dry/Moist Site Mix or NWSG. See WHIP Requirement Sheet for Permanent Wildlife Opening.	Ac.	\$1,250.00	\$1,500.00
645	WHIP	Upland Wildlife Habitat Management (Ac)	Permanent Wildlife Opening - Wildlife opening created removing all woody vegetation. Establish a mixture of native shrubs and small trees. See WHIP Requirement Sheet for Permanent Wildlife Opening.	Ac.	\$1,350.00	\$1,600.00

645	WHIP	Upland Wildlife Habitat Management (Ac.)	Lightly disk established NWSG fields to maintain an early successional stage. Interseed forbs and legumes following disking. See WHIP Requirement Sheet for Strip Disking.	Ac.	\$105.00	\$130.00
645	WHIP	Upland Wildlife Habitat Management (Ac.)	Perennial Food Plot - A vegetative cover of native forbs and/or legumes which will provide wildlife food benefits. For requirements and additional information, see WHIP Requirement Sheet for Perennial Food Plot.	Ac.	\$200.00	\$240.00
657	WHIP	Wetland Restoration (Ac)	Wetland hydrology restoration by excavated swales or shallow depressions with 200HP dozer in a random pattern. Average depth of 12 inches. Minimal engineering and/or drawings needed. See WHIP Req. Sheet for Wetland Enhancement.	Hour	\$90.00	\$110.00
657	WHIP	Wetland Restoration (Ac)	Wetland hydrology restoration by excavated swales or shallow depressions with 200HP or larger tractor/dirtpan in a random pattern. Average depth of 12 inches. Minimal engineering and/or drawings needed. See WHIP Req. Sheet for Wetland Enhancement.	Hour	\$130.00	\$155.00
657	WHIP	Wetland Restoration (Ac)	Wetland restoration consisting of hand planting 1/0 bare root hardwood seedlings on 12x12 foot spacing (302/ac). No site preparation required. No soil amendments required. See WHIP Req. Sheet for Wetland Enhancement.	Ac.	\$190.00	\$220.00
657	WHIP	Wetland Restoration (Ac)	Wetland restoration consisting of hand planting advanced (2/0) bare root hardwood seedlings on 12x12 foot spacing (302/ac). No other site preparation required unless flood-prone site 0-2% slope. See WHIP Req. Sheet for Wetland Enhancement.	Ac.	\$220.00	\$260.00